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Art Unit: 2839

04119-URS

AMENDMENTS TO THE CLAIMS:

1. (Currently Amended) A power supply releasing device comprising:

a plate having a handle extending from a first side thereof and a fulcrum part extending from the first side and located below the handle; ~~[[, and]]~~

a hole defined through the plate and a first rivet extending through the hole and ~~being adapted to be connected to a power supply; and~~

a curved slot defined through the plate and a second rivet extending through the curved slot and connected to the power supply;

wherein a geometric arc formed by the curved slot has a center coincident with a center of the hole.
2. (Cancelled).
3. (Currently Amended) The power supply releasing device as claimed in Claim 1, wherein a protrusion extends from a surface ~~one of two surfaces~~ of the plate ~~for engaging and is adapted to be engaged~~ with the power supply.
4. (Original) The power supply releasing device as claimed in Claim 3, wherein the protrusion is a semi-circular protrusion.
5. (Currently Amended) The power supply releasing device as claimed in Claim 1, wherein the plate has an engaging piece extending from an end thereof ~~and the engaging piece is adapted to be engage~~ for engaging with a recess in a support frame.
6. (Original) The power supply releasing device as claimed in Claim 1, wherein the handle of the plate has a heat-isolation layer coated thereon.

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7. (Original) The power supply releasing device as claimed in Claim 6, wherein the heat-isolation layer coated on the handle is plastic material.
8. (Currently Amended) The power supply releasing device as claimed in Claim 1, wherein the plate is ~~adapted to be~~ connected to a side of a receptacle of the power supply.
9. (New) A power supply releasing device comprising:
 - a plate having a handle extending from a first side thereof and a fulcrum part extending from the first side and located below the handle; and
 - a hole defined through the plate and a rivet extending through the hole and connected to a power supply;
 - wherein the plate has an engaging piece extending from an end thereof for engaging with a recess in a support frame.
10. (New) A power supply releasing device comprising:
 - a plate having a handle extending from a first side thereof and a fulcrum part extending from the first side and located below the handle; and
 - a hole defined through the plate and a rivet extending through the hole and connected to a power supply;
 - wherein the handle of the plate has a heat-isolation layer coated thereon.
11. (New) The power supply releasing device as claimed in Claim 10, wherein the heat-isolation layer coated on the handle is plastic material.